

09/359,360  
Attn. Paper #5

(FILE 'HOME' ENTERED AT 12:25:39 ON 18 APR 2000)

FILE 'MEDLINE, AGRICOLA, EMBASE, BIOSIS, CAPLUS' ENTERED AT 12:26:03 ON  
18 APR 2000

L1 1632 S (KUMAGAI, M?)/IN,AU  
L2 20 S (KUMAGAI, MONT?)/IN,AU  
L3 1 S (DELLA-CIOPA, S?)/IN,AU  
L4 2 S (ERWIN, ROBERT)/IN,AU  
L5 8 S (MCGEE, DAVID)/IN,AU  
L6 1643 S L1 OR L2 OR L3 OR L4 OR L5  
L7 40 S L6 AND PLANT  
L8 22 DUPLICATE REMOVE L7 (18 DUPLICATES REMOVED)  
L9 176196 S LIBRARY OF LIBRARIES  
L10 52710 S ANTI-SENSE OR ANTISENSE  
L11 226494 S GENE (S) (DISCOVERY OR IDENTIFICATION OR IDENTIFIED OR  
DISCOV  
L12 278228 S COMPLEMENTATION OR COMPLEMENT OR COMPLEMENTED  
L13 1728259 S ARABIDOPSIS OR RICE OR WHEAT OR TOBACCO OR PLANT OF  
NICOTIANA  
L14 1735373 S ARABIDOPSIS OR RICE OR WHEAT OR TOBACCO OR PLANT OF  
NICOTIANA  
L15 319715 S COMPLEMENTATION OR COMPLEMENT OR COMPLEMENTED  
L16 9227 S L11 (S) L14  
L17 9227 S L11 (S) L14 (S) L16  
L18 410 S L11 (S) L14 (S) L15  
L19 0 S L11 (S) L14 (S) L15 (S) L10  
L20 20 S L11 (S) L14 (S) L15 (S) METHOD?  
L21 10 DUPLICATE REMOVE L20 (10 DUPLICATES REMOVED)  
L22 384610 S PHENOTYPE OR PHENOTYPIC  
L23 1327420 S PROFILE OR PATTERN  
L24 89244 S (L22 OR GENE) (S) L23  
L25 6292 S (L22 OR GENE) (S) L23 (S) (FUNCTIONAL)  
L26 0 S FUNCTIONAL (2W) GENE (2W) PROFILE  
L27 727 S FUNCTIONAL (S) GENE (S) PROFILE  
L28 20 S FUNCTIONAL (S) GENE (S) PROFILE (S) L14  
L29 8 DUPLICATE REMOVE L28 (12 DUPLICATES REMOVED)  
L30 6400 S L14 (S) (HETEROLOGOUS OR FOREIGN)  
L31 2594 S L14 (S) (HETEROLOGOUS OR FOREIGN) (S) GENE  
L32 3448 S L14 (S) (HETEROLOGOUS OR FOREIGN) (S) (GENE OR PROTEIN OR  
POL  
L33 29 S (IN (2W)L14) (S) (HETEROLOGOUS OR FOREIGN) (S) (GENE OR  
PROTE  
L34 24 DUPLICATE REMOVE L33 (5 DUPLICATES REMOVED)  
L35 3205 S GENOMICS  
L36 558 S PROTEOMIC OF. PROTEOMICS  
L37 19 S L14 AND L36  
L38 7 DUPLICATE REMOVE L37 (12 DUPLICATES REMOVED)  
L39 206 S L14 AND L35  
L40 3 S L14 AND L35 AND L10  
L41 2 DUPLICATE REMOVE L40 (1 DUPLICATE REMOVED)  
L42 13 S L11 AND L10 AND (GENE (W) SILENCING OR GENE-SILENCING)  
L43 8 DUPLICATE REMOVE L42 (5 DUPLICATES REMOVED)  
L44 272 S L11 AND L12 AND L14  
L45 25 S L44 AND METHOD  
L46 18 DUPLICATE REMOVE L45 (7 DUPLICATES REMOVED)